## BEST AVAILABLE COPY

	MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875)								SERIAL NO.				FILING DATE		
-		(FOR U	SE WITH	I FORM	PTO-875	5)		APPLICA		<u> </u>				<u> </u>	
	AS FILED IND. DEP.		AFTER 1*amendment		AFTER  2 ** AMENDMENT		CLAIM	IS	AS FILED		AFTER		AFTER		
1			IND.	DEP.	IND.	DEP.			IND.	DEP.	IND. DEP.		2 MAMENDME		
3	-	1/						51 52	···		AVD.	DEP.	IND.	DE	
5		1/						53 54							
<u>6</u> 7		1		·				55					· .		
8		//-						56 57						-	
10		V	·					58 59							
11 12		+	1				E	60						<u> </u>	
13 14		1						62 63							
15 16							F	64						-	
17 18			1				F	66 67							
.19 20								68			-				
21			 				-	70	<u> ,'</u>						
23			= =					71 72						·	
25			2					73 · 74							
26 27								75 76						<u> </u>	
28								77 78							
30								79. 80						- <u>.</u>	
32 33	-			二二				31 32						-	
34 35							_ 8	3							
36 37						$\exists$	- 8	5 6							
38	二二	二二				7	8	7			- 1	1	1	_	
40	1					二	8	9		_ -					
42						$\exists$	9						二	曰	
43 44	_			1			92 93			1					
45 46			1				94 95			1				$\dashv$	
47 48	1	1	1			7	96 97			1		_		7	
49 50				-		7.	98			1		1			
DTAL IND.				-			99 100								
PEP.		5	<b>∠</b>   ▼		_  ♣		TOTA IND.		1		1	1-		-	
TAL		14	-		+	7-74	TOTAL DEP.		<b>4</b>				<b></b>		
AIMS							TOTAL		Name of the last o	7000	1-		7=	ı	